



ABOUT

**PROFESSOR NEIL R. CAMERON**  
PhD, FRSC

Prof. Neil Cameron has been the Monash Warwick Alliance Professor of Polymer Materials at the Department of Materials Science & Engineering, Monash University, since September 2014. During this period, he was Head of Department (2018-2024), and prior to his appointment at Monash he was a Professor in the Department of Chemistry at Durham University (UK), where he started as an Assistant Professor in 1997. He has a BSc and PhD from the University of Strathclyde (UK). His research is focused on the preparation of novel polymeric materials, with particular emphasis on scaffolds for tissue engineering, self-assembling polypeptides, peptide-synthetic polymer hybrids and sustainable polymer materials. His research has led to the publication of >190 papers and he has given >190 invited lectures at conferences and colloquia. He was awarded a DTI SMART Award (2001), the Macro Group UK Young Researcher's Medal (2003), an ICI Strategic Fund Award (2004), a Durham University Christopherson/Knott Fellowship (2008) and he was a member of the team that won the RSC's Rita and John Cornforth award (2011). He serves on the Editorial Advisory Board of the journals Polymer Chemistry and Polymer and is currently an Associate Editor for PLOS One. He is a member of the International Advisory Committee for the European Biomaterials Congress. He was Chairman of the RSC Macro Group (the UK society for polymer chemistry) from 2013-2016.